

Company Profile

2023 / 2024

The giant of implementing
infrastructure projects powered
by solar and electric energy
in the Republic of Yemen



مجموعة شركات الحجاجي
AL-HAJAJI GROUP OF COMPANIES

Subsidiary of Al-Hajaji Group



Company Profile



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مجموعة شركات الحاجي
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About Us	02
• Awards and Certificates	02
• General Manager's Word	03
• Introduction	03
• Our Vision and Our Mission	04
• Our Values and Principles	05
• Why We are The Best	05
▪ Our Team	06
▪ Warehouse Network	07
▪ Our Capabilities	07
▪ Our Commitment to the Quality	08
▪ Technical Support and After Sales Services	08
Our Solutions	09
• On Grid Power System	10
• Hybrid Solar Power System	10
• Off Grid Power System	11
• Solar Powered Water Pumping System	11
Our Services	12
Our Projects	14
Our Customers	17
Our Agencies	19
• Solar panels	20
• Inverters	23
• PV Controller	26
• Cables	29
• Batteries	30
• Electrical Products	32
• Solar Pumps	34
• Water Pipes	38
• Accessories	39
• Wood Based Panels	40

Awards and Certificates

Among the awards and certificates obtained by Power City from its agencies and partners



General Manager's Words

We live in a world that faces significant environmental challenges, and we believe that investing in renewable energy sources such as solar energy represents a sustainable and effective solution to these challenges. We are working hard to provide high-quality and reliable solar energy solutions for homes, businesses, and government institutions. We focus on understanding our customers' needs and providing innovative solutions that meet their expectations. That's why we collaborate closely with our partners and suppliers to continuously improve the quality of our products and services.



Mr. Mugahed Al-Hajjaji

Introduction

Power City is a subsidiary of Al-Hajjaji Trading Group of Companies. It was founded in 2010 to meet the growing market needs for energy, and has developed over a few years to become a giant company in implementation of infrastructure projects powered by solar and electrical energy in the Republic of Yemen. We are involved in supplying products, implementing, installing and operating solar and electrical energy systems projects for all industrial, commercial and domestic sectors, as well as solar energy-based water pumping units according to the highest standards of quality, safety and security.



We, at Power City, follow a unique and pioneering approach in providing integrated services in the sectors in which we operate, which enables us to deliver all integrated projects that are ready for actual operation in a timely manner and with the highest efficiency. After-sales services and continuous technical support have become one of the most important pillars of our leadership in the Yemeni market, through establishing specialized fixed and mobile maintenance workshops that provide total maintenance services on site and are equipped with the latest examination devices and equipment.

The growth of our company has been based on ensuring the development and prosperity of the communities in which we operate, and we always aim to expand and enhance the scope of our positive impact on them by transferring our experiences to them and facilitating their access to knowledge and sharing it with them, which enables them to achieve the maximum benefit from the solar energy projects that we are implementing for them. Enabling our valued customers to face the challenges of the growing need to save electric power by providing our wide range of diverse products and solutions with flexibility, quality and high economic feasibility is a vital and integral part of our business policy that always aims to develop more sustainable work scenarios for the future.



Our Vision

To spread the effective impact and high value of our products, solutions and distinguished services of our company to every single facility in the country

Our Mission

Restless striving to provide our customers and the communities in which we operate with the latest and best of modern technology in terms of integrated, effective and safe products and solutions, through a talented and skilled team with exceptional experiences and competencies that inspire it to achieve goals, administrative leadership with high motivation, promoted by science, knowledge and ethics.

Our Values and Principles

Our values represent our culture and shape our corporate identity

01 Integrity

Ethics, professional honesty, clarity and transparency in all our works

02 Customer Satisfaction

Providing high quality products and providing innovative solutions and exceptional services that go beyond the expectations of our customers

03 Discipline

We assume responsibility and face difficulties with determination and persistence to complete the projects entrusted to us and delivering them on time successfully

04 Perfection

We pay more attention to total quality of the smallest details, which ensures that our customers get an additional value as a result of their dealing with us

05 Cooperation

Enhancing the values of modesty, respect, and teamwork

06 Development

We always use the best means to improve our performance and achieve excellence in our methodology and work scenarios

Why We are The Best

Our commitments to health, safety and security standards

We, at Power City, have a deep belief that all members of our team and staff are the most precious thing we have, and therefore the safety of our workers, contractors and beneficiaries of our business comes at the top of our priorities. To achieve this goal, we make every effort to establish, maintain and follow a safe operating and implementation culture at all times by giving security and safety measures the highest priority in all our business and activities and managing these measures optimally to prevent any accidents.



Power City and all its team members are committed to the following:

- Achieving one of our optimal goals of not causing harm to others.
- Training our employees to carry out the tasks assigned in a manner that guarantees the safety of all parties involved and benefited from these works.
- Providing all requirements and resources necessary to create a work environment in which the highest standards and safety and security standards are achieved.
- Pre-planning for emergencies, crises and breakdowns expected to occur and developing optimal protocols to respond and deal with them from the moment they appear until recovery.
- Permanent encouragement of the best safe practices in our field of work and enhancing a culture of commitment to safety and security requirements to become part of our employees' personality .
- Continuous review, development and improvement of our ways of dealing with safety aspects before, during and after implementation of operations and works that we handle.



Our Team

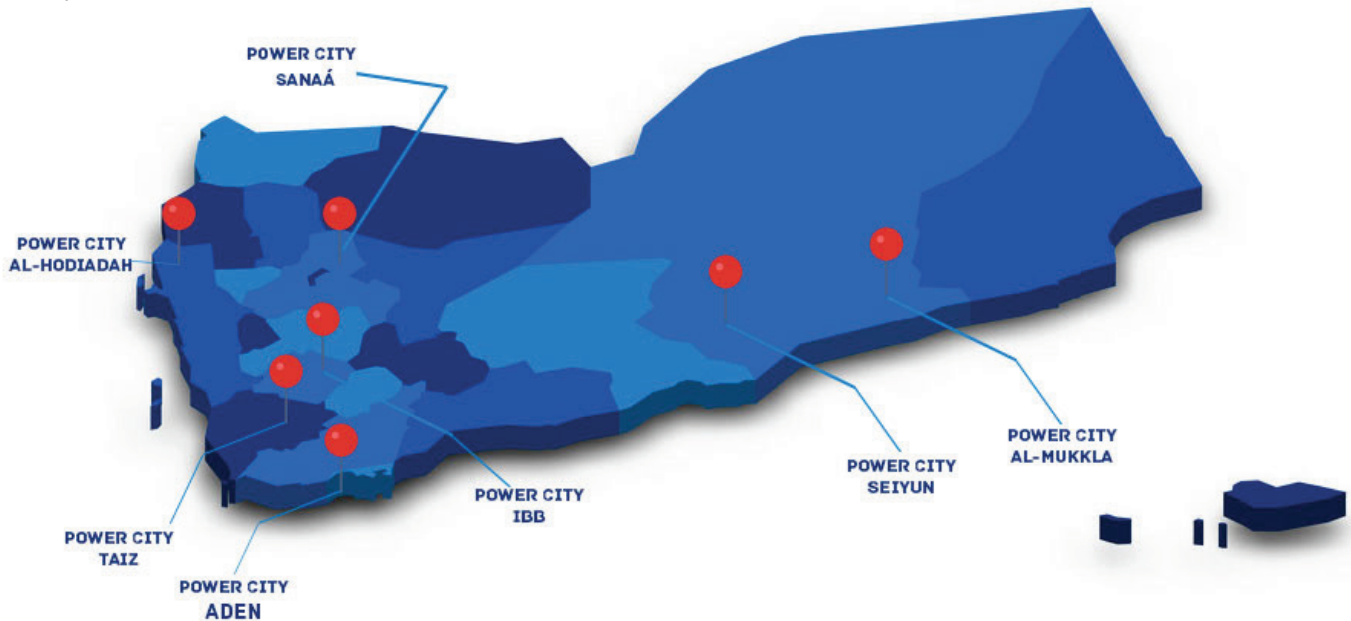
Our team is our most valuable asset, and due to their efforts, persistence and sincerity in performing their assigned tasks, our company has been achieving many successes, exceptional achievements and sustainable growth in our business turnover.

During our first launch, we had a deep belief that quality is not only restricted to products, but rather to be comprehensive to the skilled workforce that uses those products for the benefit of our customers. Our team includes a group of highly qualified and talented engineers in their specialties, in addition to technicians with deep experience and skill. Our team constantly follow-up the conditions of the Yemeni market and the challenges that may face our customers, which enables them to develop the most effective solutions to meet the needs of our customers at the lowest costs.

Warehouse Network and Supply Chain

We are very close to you, wherever you are in Yemen.

Our company is proud of the exceptional customer service and commitment to meet the needs of our customers through our main warehouses located in strategic locations in our country, and we have a network of strong business relationships with many distribution agents for our products covering all governorates and districts to ensure our preparedness to deal with any project with the highest level of efficiency and professionalism all the time.



Our Capabilities and Infrastructure

Whatever the size of your project, Power City is able to implement it efficiently

Our company is equipped with the latest machinery, devices and equipment necessary to accomplish all the tasks assigned to us and dedicated to implementing all types of projects, including but not limited, transport trucks dedicated to transporting products and equipment to the workplace, heavy cranes dedicated to carrying out heavy tasks, equipment and measuring and testing devices for low and medium voltages and all necessary installation tools, including grounding equipment and surge protection devices.

Power City is one of the companies within the reputable and well-known Al-Hajaji Trading Group in the Republic of Yemen. The financial stability and strong financing capability of the Al-Hajaji Trading Group have provided Power City with all the necessary resources and financial support to enter and compete strongly in any project, regardless of its financial budget size.

Our Commitment to the Highest Quality Standards

We always exceed expectations through the quality of our products and services

Power City has set a main goal represented by ensuring commitment to the highest degree of quality in all of our products and services. We commit a holistic approach to ensure that all our operations stages are in line with such rules. Furthermore, we provide continuous support and maintenance to ensure continuity of high performance for many years. Our commitment to quality is clear in every act we do and we are confident that our valued customer will observe the difference created by our focus on quality.

+3000 MEGAWATTS

The total electrical energy in megawatts that was produced through the projects implemented by Power City



Technical Support and After Sales Services

Our after-sales service is the core of our services

We provide comprehensive after-sales support to customers, by providing technical support and maintenance services. Our maintenance workshop is equipped with the latest maintenance equipment and devices, and we provide all necessary spare parts. Our skilled technicians provide periodic inspection services to ensure continuous high performance of the power systems we have installed for our customers. Our goal is to provide peace of mind to our customers and ensure they are satisfied with every aspect of our services.



Our Solutions

Solutions We Offer

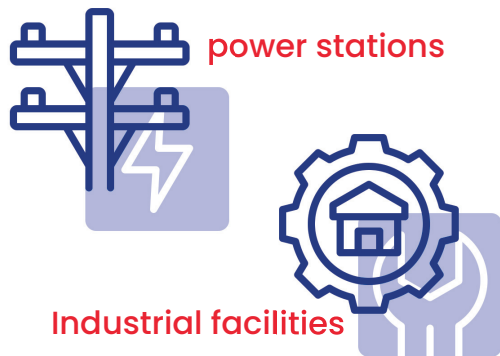
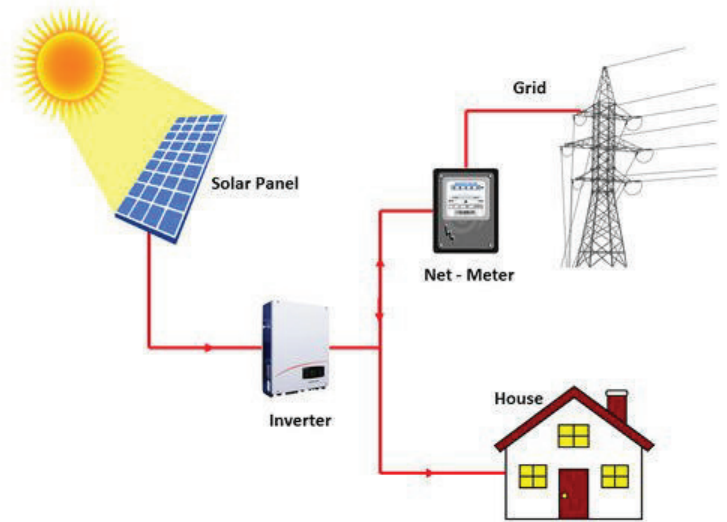


Power City offers unique solutions with the highest standards of quality and performance

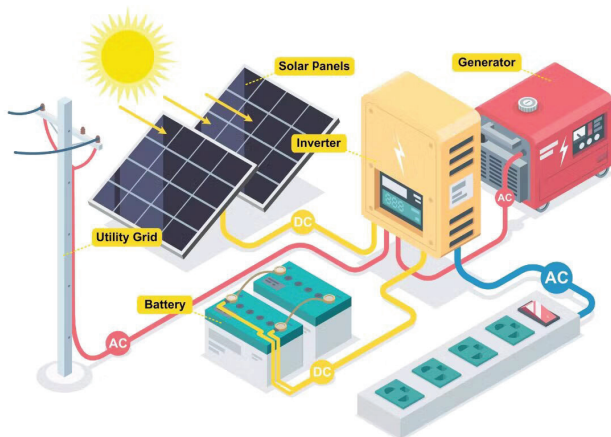
The extensive experience and knowledge gained by the professional engineers at Power City over the past years has given the company the leadership in providing diverse and effective solar energy solutions for the industrial, residential and commercial sectors

On Grid Connected Solar Power Systems.

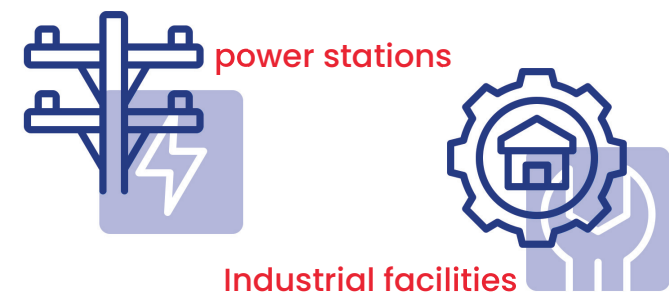
They are widely used and do not require batteries and connect to a commercial power grid. At Power City, we design grid-connected solar power systems as an efficient and cost-effective way to produce electricity that requires little maintenance and can cover most of your electricity needs during the day.



Hybrid Solar Systems

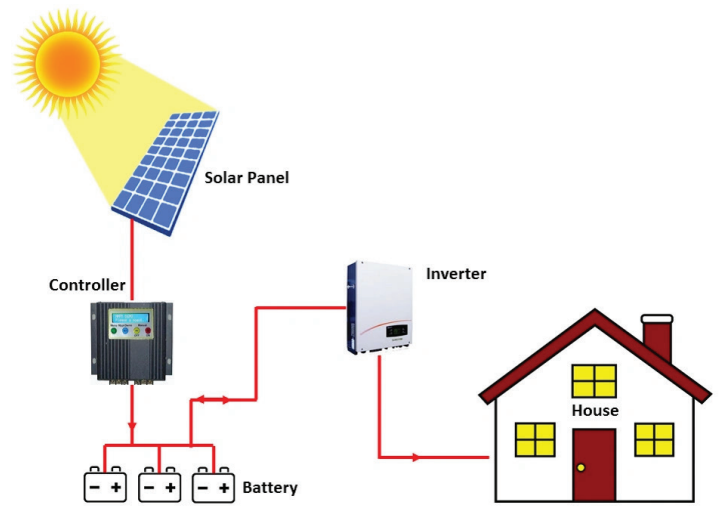


Sectors benefited by these systems:



Off Grid Solar Systems

It is suitable for remote areas where there are no electricity sources, and they are connected with batteries to store energy. At Power City, we develop this type of solar energy system, which can be customized to meet the customer's needs.



Sectors benefited by these systems:



Commercial facilities



Residential facilities

Solar Powered Water Pumping System

It comprises an array of solar panels that power submersible water pumps in the wells. We, at Power City, supply, design, install and implement all components needed to operate solar water pumping systems, ideal for all types of agricultural uses



Our services

Services We Offer



We provide premium services covering all needs



Power City is devoted to providing incomparable services to our valued customers in the field of solar energy. We offer a wide range of services that extend from initial supply and installation of solar energy systems to continuous after-sales support and maintenance.

We Provide Services Covering All Needs



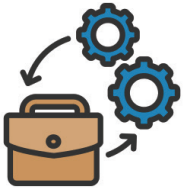
Supply

Providing high quality, efficient and durable products.



Installation experts

Installing small and major solar energy projects, according to internationally approved standards



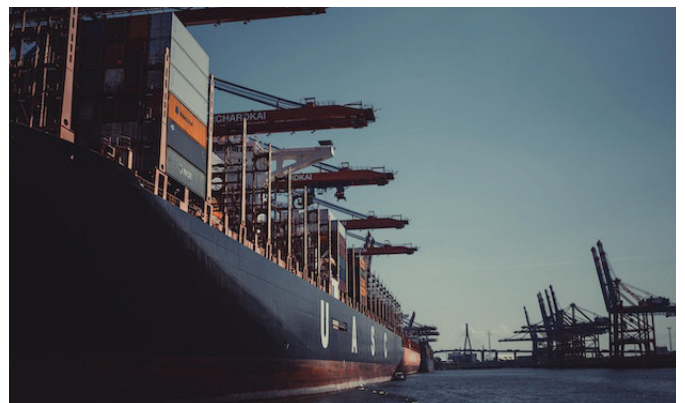
After-sales service

We provide continuous support to our customers through maintenance services and spare parts



Provide consultancy

We provide professional support in project design, analysis, feasibility study and implementation phases



Our Projects

Every new project represents a unique challenge for us and we are proud of its achievement.

The list below presents some of the most important completed projects that were delivered on time. We provided them with effective solutions that exceeded the expectations of the beneficiaries and the funding agencies for implementing these projects.

Al-Wahidi Project - 600KW



Mahrass Project - 400KW



Al-Sanabani Incubator - 300KW



#	PROJECTS NAME	LOCATION	KWP
1	Zamzam Ice Factory	AL-kanawis	600
2	Al-Tawfer Hyber Super Markets	Sana'a	650
3	Hadeen Water Factory	Heziaz	600
4	Al-Khorayef Water Factory	Dhamar	350
5	Factories and incubators of Al-Munajdi Company	Al-Hodiadah	1000
6	Mehras Group Factories	Dhamar	1200
7	The National Fish Canning and Packaging Company	Al-Mukkla	700
8	Ali Saber's incubator	Bajel	400
9	Bin Halabi's Factories	Al-Mukkla	+2000
10	Al-Akhram Resorts	Sana'a & Al-Mukkla	+500
11	Al-Azani centers for clothing trade	Sana'a	300
12	Abdul Baqi Al-Habashi Steel Factories	Aden & Al-Hodiadah	1400
13	Ali Shabeel Jarman Power Stations Group	Sana'a & Al-Hodiadah	+1500
14	Tesla power station, Muhammad Al-Waqidi	Sana'a	600
15	Dahsha power station	Sana'a	700

Hassan Al-Jilani Ice Factory Project - 600KW



Al-watania Fish Factory Project - 650KW



Ali Saber Incubator Project - 300KW



Solar Water Wells Projects - 250MW



Our Customers

Proud of our Customers



Our customers' trust is the cornerstone of our success

We are proud to work with a large and diverse number of customers and their continued selection of us to implement their projects is an evidence of our hard work and permanent commitment towards them

Governmental Organizations

Public Telecommunications Corporation	GARWS	Public Works Project
Local Administrative Ministry - hajjah	Ministry of Local Administration Albayda	Land transport affairs to organize authority
Water and Sanitation Local Corp		

International Organizations

Local Organizations

						
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Our Agencies

Our Agencies and Products



Our products are among the most effective products in the Yemeni market

Our products are among the most effective products in the Yemeni market and are the best solution for customers looking for high quality and advanced technology. We only import from leading reputable international manufacturers with confirmed warranties that have topped the high rank in the global scale of distinguished solar products manufacturers(Tier one) for several years

LONGi

LONGi Solar

longi.com

Founded in 2000, LONGi is committed to being the world's leading solar technology company, focusing on customer-driven value creation for full scenario energy transformation. Under its mission of "Utilizing Solar Energy, Building a Green World" and brand philosophy of "Steadfast and Reliable, Technology Leadership", LONGi has dedicated itself to technology innovation and established five business sectors, covering mono silicon wafers, mono cell and modules, commercial & industrial distributed solar solutions, green energy solutions and hydrogen equipment. The company has honed its capabilities to provide green energy and has, more recently, also embraced green hydrogen products and solutions to support global zero carbon development.



2021 Research and development investment
\$689M

Power City is an exclusive agent for longi in Yemen.



2000



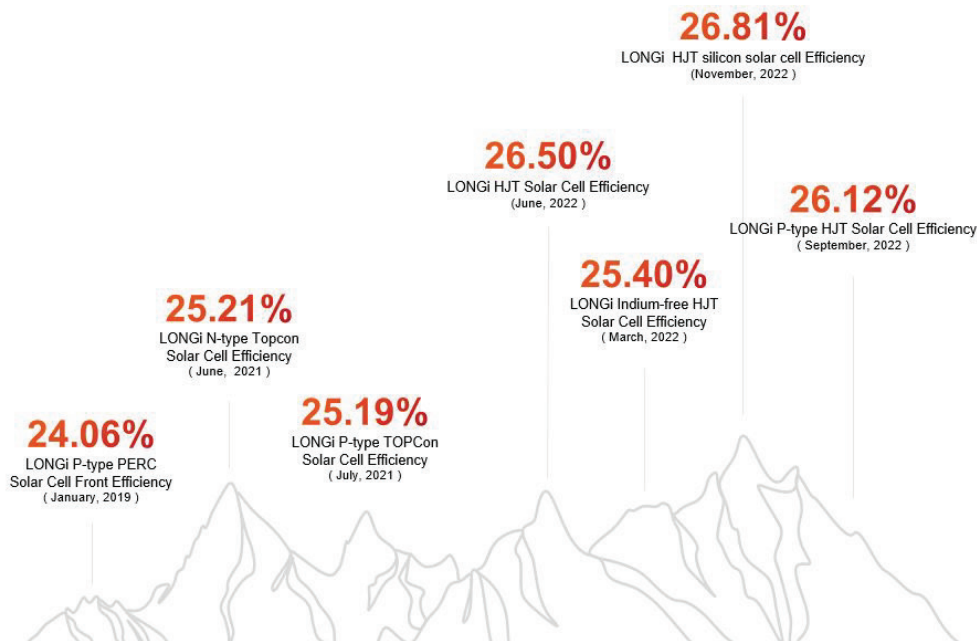
50000+
Employee



30+
Global Network



30
Manufacturing Bases



Power City - Our Agencies - Solar panels

LONGi is recognized as a 2022 Top Performer, gaining the High Achiever status in RETC (Renewable Energy Test Center)'s PV Module Index Report for the fourth consecutive year.



With “Solar for Solar”, LONGi officially joined the Global Initiative RE100, EV100, EP100, and will keep building towards achieving 100% in clean energy consumption.

RE100

- LONGi has committed to using 100% renewable power across its entire global operations by 2028.

EP100

- In the coming 10 years, LONGi will install adequate power charging facilities for vehicles to encourage the employees to change family vehicles into electric vehicles.

EV100

- LONGi has committed to completing its energy management system (EnMS) by 2025, as well as a 35% energy efficiency improvement in 2025 from the 2015 level.

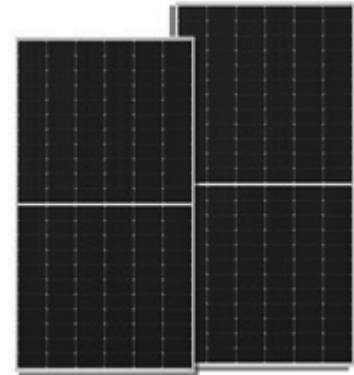


Hi-MO 5

Shaping the future. Again.

The Optimal Size, Delivering True Value

LONGi based Hi-MO 5 on the M10 wafer which it aims to make the industry standard. It achieves the power output of 560W and an efficiency of over 21%. Hi-MO 5 continues the hallmark of "Innovation" that is typical of all LONGi's Hi-MO series products. LONGi designed Hi-MO 5 from the ground up specifically to deliver greater value for global customers of large-scale PV projects.



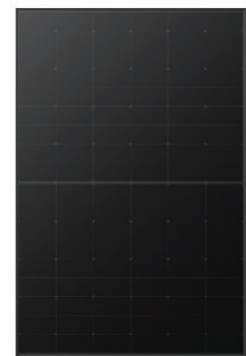
Hi-MO 6

High efficiency HPBC cells promote new technological revolution A New Evolution

LONGi new generation HPBC cell technology opens a new chapter in the mass production of high-efficiency cells and continues to lead the reform of the industry. The efficiency of LONGi HPBC cells exceeds 25.0%. The efficiency of the PRO version HPBC cells exceeds 25.3%.

• HI-MO 6 Explorer

- High-efficiency Cells: The HPBC cell efficiency is higher than 25%.
- Aesthetic Appearance: Hi-MO 6 simplifies the complexity and redefines the aesthetic concept of photovoltaic modules.
- Outstanding Performance: Hi-MO 6 improves power generation capacity greatly with comprehensive upgrade of HPBC cells and modules.
- Market-leading Reliability: Hi-MO 6 pioneers the adoption of full back welding technology to effectively improve the resistance to micro cracking of modules.



• HI-MO 6 Scientist

- Prime Efficiency: The HPBC Pro cell efficiency is higher than 25.3%.
- Aesthetic Appearance: Hi-MO 6 simplifies the complexity and redefines the aesthetic concept of photovoltaic modules.
- Extended Warranty: Extra-long warranty maximizes product reliability.
- Market-leading Reliability: Hi-MO 6 pioneers the adoption of full back welding technology to effectively improve the resistance to micro cracking of modules.





Huawei Technologies Co., Ltd.

solar.huawei.com

Huawei Technologies Co. Ltd. is a Chinese multinational technology company headquartered in Shenzhen, Guangdong. It was founded in 1987 by Ren Zhengfei, a former engineer in the People's Liberation Army, and has since grown to become one of the largest telecommunications equipment and smartphone manufacturers in the world. Huawei designs, develops, and sells a wide range of products and services, Huawei offers a range of solar products, including solar inverters and energy storage systems. Huawei's solar inverters are designed to convert the DC power generated by solar panels into AC power that can be used by households or businesses. They are available in various sizes and configurations to suit different types of solar installations.

Huawei's solar inverters have received various industry standards and certifications, including the IEC 62109 safety standard, the VDE-AR-N 4105 grid connection standard, and the CE (Conformité Européenne) marking for compliance with European Union regulations. Huawei's solar products are designed to help reducing their carbon footprint.

RE100: Established in 2014, member companies and non-profit organizations commit publicly to use 100% renewable by 2050. Currently, there are over 300 members globally. Climate Action 100+: Launched in December 2017, the initiative targets the world's 100 largest greenhouse gas emitters and related companies, calling for improved climate change strategies and reduced emissions.


Huawei's solar inverters differ from other brands in several ways:

- Huawei's solar inverters are known for their high efficiency and reliability. They use advanced digital signal processing (DSP) technology and maximum power point tracking (MPPT) algorithms to improve the efficiency of power conversion and minimize energy losses.
- Secondly, Huawei's solar inverters are equipped with advanced monitoring and management features. Users can monitor the performance of their solar system in real-time using the Huawei monitoring platform, which provides detailed information on energy production, system status, and performance metrics.
- Finally, Huawei's solar inverters are designed to be highly compatible with other components of solar systems, such as batteries and energy storage systems. This allows users to easily integrate Huawei's inverters into existing solar installations or to build new systems that are optimized for energy storage and management.


Overall, Huawei's solar inverters are known for their advanced technology, high efficiency, and compatibility with other solar components, making them a popular choice for residential and commercial solar installations. Power City is an exclusive agent for Huawei Solar Products in the Republic of Yemen.

FusionSolar Smart PV Commercial & Industrial Inverter Portfolio


- Up to 30% More Energy by Optimizing Each Module Performance.
- 2 Strings per MPPT, More Energy Yields. 1 Kw to 330 kw
- PID Recovery Built-in to Secure Better Module Performance.



Max DC voltage: 1100 V.
 Max AC apparent power:
 33,000 VA/ 40,000 VA/ 44,000 VA.
 4 MPPTs for versatile adaption to different layouts.
 8 strings intelligent monitoring and fast trouble-shooting.
 Max. efficiency 98.7%.
 European efficiency 98.4%
 SUN40/36/30-2000KTL-M3 >



Max DC voltage: 1100 V.
 Max AC apparent power:
 33,000 VA/ 40,000 VA/ 44,000 VA.
 4 MPPTs for versatile adaption to different layouts.
 8 strings intelligent monitoring and fast trouble-shooting.
 Max. efficiency 98.7%.
 European efficiency 98.4%
 SUN40/36/30-2000KTL-M3 >



Max DC voltage: 1100 V
 Max AC apparent power:
 55,000 VA
 4 MPPTs for versatile adaption to different layouts
 8 strings intelligent monitoring and fast trouble-shooting
 Max. efficiency 98.5%, EU efficiency 98.0%
 SUN50-2000KTL-M3 >





Max DC voltage: 1100 V
 Max AC apparent power: 110,000 VA
 10 MPPTs for versatile adaptations to different layouts
 20 strings intelligent monitoring and fast trouble-shooting
 Max. efficiency 98.8%, EU efficiency 480@ %98.6Vac
 Max. efficiency 98.6%, EU efficiency 400@ %98.4Vac
 SUN100-2000KTL-M2



Max DC voltage: 1100 V
 Max AC apparent power: 125,000 VA
 2 MPPTs for versatile adaptations to different layouts
 10 strings intelligent monitoring and fast trouble-shooting
 Max. efficiency 98.8%, EU efficiency 480@ %98.6Vac
 Max. efficiency 98.6%, EU efficiency 400@ %98.4Vac
 SUN115-2000KTL-M2



Max DC voltage: 1,500 V
 Max AC apparent power: 215,000 VA
 9 MPPTs for versatile adaptations to different layouts
 18 strings intelligent monitoring and fast trouble-shooting
 Max. efficiency $\geq 99.00\%$, EU efficiency $\geq 98.80\%$
 SUN215-2000KTL-H0



AI Powered Arcing Protection with Pinpoint Positioning
 Compatible to SUN450-2000W-P optimizer*
 Battery ready by direct Plug & Play, no extra device or any retrofit required
 A 10KTL inverter allows 10KW full power AC output plus 10KW full power battery charge
 High efficiency inverter topology, Max. Efficiency 98.6%
 SUN10/8/6/5/4/3-2000KTL-M1



AI powered arcing protection
 Compatible to SUN450-2000W-P optimizer.
 Battery ready by direct Plug & Play, no extra device or any retrofit required.
 A 5KTL inverter allows 5KW full power AC output plus 5KW full power battery charge
 High efficiency inverter topology, Max. Efficiency 98.4%
 SUN6/5/4.6/4/3.68/3/2-2000KTL-L1



Flexible investment with 5kWh modular design, scalable from 5kWh to 30kWh
 100% depth of discharge (DoD)
 More usable energy with pack level energy optimization
 Auto detected by App
 Compatible with both single & three phase inverter
 Faulty battery module auto isolates to keep system operating
 LUNA15/10/5-2000-S0

Smart PV Controller



Smart Dongle-WLAN-FE/4G



Smart PV Optimizer



Smart Logger 3000B



Smart Logger 3000B





Voltronic Power Technology

voltronicpower.com

Voltronic Power Technology Corp. Was Founded in May, 2008 and is Taiwanese company that specializes in the design, development, and manufacture of power electronics products, including solar inverters, energy storage systems, and uninterruptible power supply (UPS) systems. In terms of certifications, Voltronic Power Technology's products have received various industry standards and certifications, including the ISO 9001 quality management system certification, the ISO 14001 environmental management system certification, and the OHSAS 18001 occupational health and safety management system certification. Their solar inverters have also received various certifications, including the VDE-AR-N 4105 grid connection standard, the CE marking for compliance with European Union regulations, and the CEC (Clean Energy Council) certification for compliance with Australian standards. Voltronic Power Technology's solar inverters are versatile and can be used in a wide range of solar applications, from residential to commercial to utility-scale installations. Power City is an exclusive agent for Voltronic Power Products in the Republic of Yemen.



Voltronic Products:

PV Inverter: Providing various sizes such as single phase and three phase starting from 1 Kw to 100 Kw.

- Off-Grid Inverter
- On-Grid with Energy-Storage Inverter
- Solar Accessory
- Solar Charge Controller

Zhejiang New Folinn Electric Co., Ltd., referred to as Folinn Electric, was founded in 1994. It is located in Wenling, Zhejiang, a young city on the coastline of China and a famous advanced manufacturing base in the Yangtze River Delta. The company focuses on inverter manufacturing, and its market share has always been in the forefront of the industry. It is one of the few professional inverter manufacturers in China that integrates R & D, production and sales.

New Folinn Electric places a strong emphasis on research and development, with a dedicated R&D team and a state-of-the-art testing laboratory. The company is committed to producing high-quality products that meet international standards and has obtained various certifications, including the ISO 9001 quality management system certification, the ISO 14001 environmental management system certification, and the OHSAS 18001 occupational health and safety management system certification.

Folinn Inverters are designed to be highly efficient and reliable, with advanced MPPT algorithms and DSP technology that can improve the efficiency of power conversion and minimize energy losses. They are also equipped with advanced monitoring and management features, allowing users to monitor the performance of their solar pumping system in real-time and optimize energy production and water delivery. We have various sizes of Folinn Inverters starting from 1 Kw to 200 Kw. Power City is an exclusive agent for Folinn inverters in the Republic of Yemen.



Model: HI Series Compact Vector Inverter.
 Rated Voltage, Frequency: Three Phase
 380V~440V, 50Hz/60Hz.
 Frequency: 0Hz ~ 1000Hz.



Model: BD600 Series High Performance
 Vector Inverter.
 Input Voltage Range: Three Phase 220V
 +- 15%.
 Input Frequency Range: 47 Hz~ 63 Hz.
 Power Factor: =>95%

دوكاب Ducab

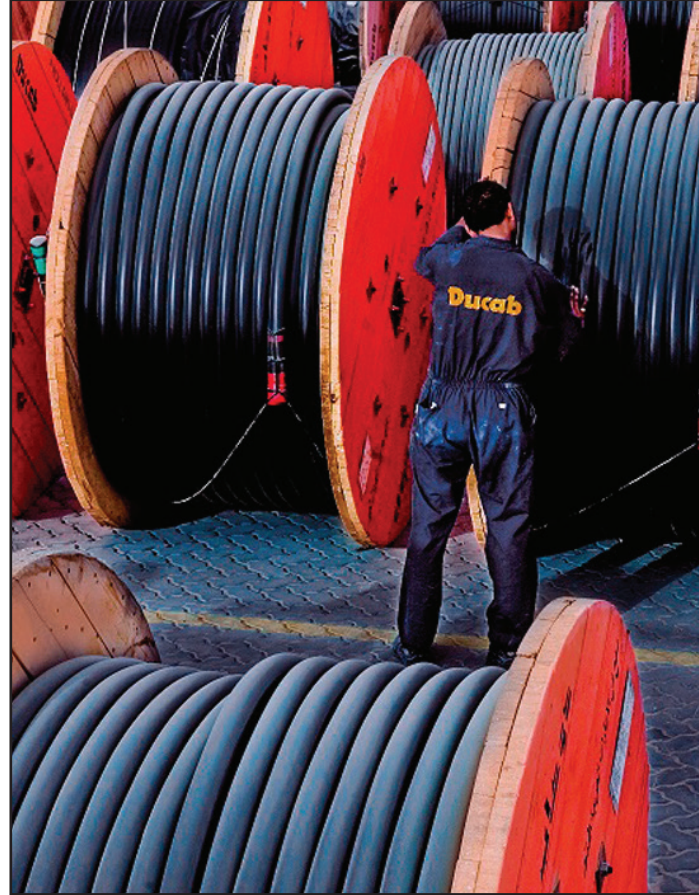
Ducab
ducab.com

Ducab is a leading manufacturer of high-quality cables and cabling products based in the United Arab Emirates. The company was established in 1979 and has since grown into a major player in the global cable industry.

Ducab's product line includes a wide range of cables and cabling products, including low voltage power cables, medium voltage cables, control and instrumentation cables, fire-resistant cables, and specialty cables for specific industries such as oil and gas, marine, and nuclear power.

Ducab places a strong emphasis on quality and innovation, with a dedicated R&D team and a state-of-the-art testing laboratory. The company is committed to producing high-quality products that meet international standards and has obtained various certifications, including the ISO 9001 quality management system certification, the ISO 14001 environmental management system certification, and the OHSAS 18001 occupational health and safety management system certification.

Ducab's products are used in a variety of industries, including construction, infrastructure, and energy. The company has a global presence and exports its products to over 100 countries around the world



Awards



Power City is an exclusive agent for Ducab Cables in the Republic of Yemen.

 **Power City - Our Agencies - Cables**

NOHASCOM FACTORY INTERNATIONAL CO

aldajam.com

The factory produces all sizes of wires through the best and latest drawing, braiding and insulation machines according to international specifications. The Quality Department conducts multiple tests to ensure the quality of raw materials and to verify the product for each stage in the production process in accordance with international and Saudi standards and to meet customer requirements. The tests are carried out through the most accurate and latest international measuring devices to obtain a high-quality product.



Power City is an authorized distributor for NOHASCOM Cables in the Republic of Yemen.

JYC

jycbattery.com

JYC Battery Manufacturer Co., Ltd is a professional and leading manufacturer of lead-acid batteries with 23 years' experience. JYC has production bases both in China and in Malaysia. Totalling to 200,000 square meters workshops, and 1500 highly-skilled employees. JYC produces all series of lead-acid batteries, including general series, deep cycle series, gel series, high-rate series, OPzV and OPzS series, start-stop AGM/EFB car series, and more



Power City is an exclusive agent for JYC Battery in the Republic of Yemen.

Our wide product range cover 2V, 4V, 6V, 12V series suitable for UPS system, Solar system, Security and Alarm system, Telecommunication system, Emergency power supply. We are producing more than 240 models of batteries with capacities ranging from 0.8AH to 3000AH.

Products:

- 1) VRLA Battery.
- 2) Tubular Battery.
- 3) POWER SPORT
- 4) Lithium Battery



 **Power City - Our Agencies - Batteries**

CSB Battery Co

csb-battery.com

Our former "CSB Battery Co., Ltd.", was established in 1987, through a joint venture and technological coalition between Shin-Kobe Electric Machinery Co., Ltd. Shifted to the company name by the time of May, 2020.

CSB Battery's product line includes a wide range of rechargeable batteries, including valve-regulated lead-acid (VRLA) batteries, lithium-ion batteries, nickel-cadmium batteries, and nickel-metal hydride batteries. The company's batteries are used in a variety of applications, including uninterruptible power supply (UPS) systems, telecommunications equipment, medical devices, and security systems.



Power City is a Distributor for CSB Battery in the Republic of Yemen.

Ritar International Group

ritarpower.com

Ritar International Group is a professional battery company listed in NASDAQ. Established in May 2002, Ritar manufactures and sells environmentally friendly Lead Acid (VRLA) batteries, OPzV solid state lead batteries and Lithium batteries. Now Ritar covers battery, switching power, cover glass for mobile phones, etc. and has developed into a large-scale multiplication enterprise group.



Ritar has been a leading company of the new energy industry in China. We produce full range of OPzV solid state lead batteries, AGM, GEL, Deep Cycle, Lead Carbon, OPzS, Traction (DIN/BS) Lead Acid batteries and Lithium batteries for all kinds of industrial applications like Energy Storage Systems, Solar Systems, UPS, Telecom, Data Centers, Rail Transit, Motive Vehicles, etc.

Panasonic

panasonic.com

The company is known for its huge investment in research and development; In addition to the main research laboratories, each of Panasonic's manufacturing departments is supported by its own research team



Power City is an exclusive agent for Panasonic Battery in the Republic of Yemen.

hagergroup

hager

hagergroup.com

Hager is a leading provider of solutions and services for electrical installations in residential, commercial and industrial buildings. Hager offers a full range of products and systems from power distribution, cable management, office equipment or workstations, switches and home automation as well as safety and security technology such as alarm systems, smoke detectors and motion detectors.

Hager was founded in 1955 by establishing the Hager OHG factory for electrical engineering in Anchim.



Power City is an exclusive agent for Hager Electrical Group in the Republic of Yemen.

Kayal

Kayal

cnkayal.com

Kayal

Kayal



Founded in 2002, Wenzhou Kangyu Electric Co., Ltd. is a professional manufacturer of combination box and photovoltaic module products, such as array monitors, surge protectors and other special contactors, AC / DC magnetic contactors, DC circuit breakers. And molded case circuit breakers, etc. Xinguang Industrial Zone, Liushi Town, Wenzhou City, with convenient transportation.

Our company has won ISO9001, UL, CB, KEMA, SEMKO, TUV, INMETRO, CE, CCC, Rohs and PICC. Strict quality control is performed for every process from material procurement, processing and testing to packaging. Our aim is "quality first; improve technology; look forward to the future". We warmly welcome customers at home and abroad to establish cooperation with us for a better future. Power City is an exclusive agent for Kayal products in the Republic of Yemen.

Kayal

Kayal



POWER CITY - Our Agencies - Electrical Products





Feeo

feeo.com.cn

FEEO built in 2010 years. The mother factory located in "Electricity Capital" Lushi town Wenzhou city. Total area around 600m². Workers around 200 in 2010, FEEO successfully entered the Poland and Vietnam market to enter the international market. Solar components occupy 35.6% of Poland and Vietnam market in 2021. FEEO takes Wenzhou as sales center also expand markets in Poland, Malaysia, Vietnam, South Africa, Philippines. In view of this, FEEO not only focus on technical team and QC team, but also focus on the sales team. Now, QC total 50 person. R&D total 10 person. With FEEO sales development sales team expand to 4 teams now. Power City is an exclusive agent for FEEO products in the Republic of Yemen.



Products

CB CE CCC

- DC Series
- AC Series.
- Automatic Transfer Switches.
- Combiner Boxes.
- Solar Connectors.

FSCB-PV
FSAB-PV

Combiner Box

FEEO PV Combiner Box
YUEQING FEEO ELECTRIC CO.,LTD



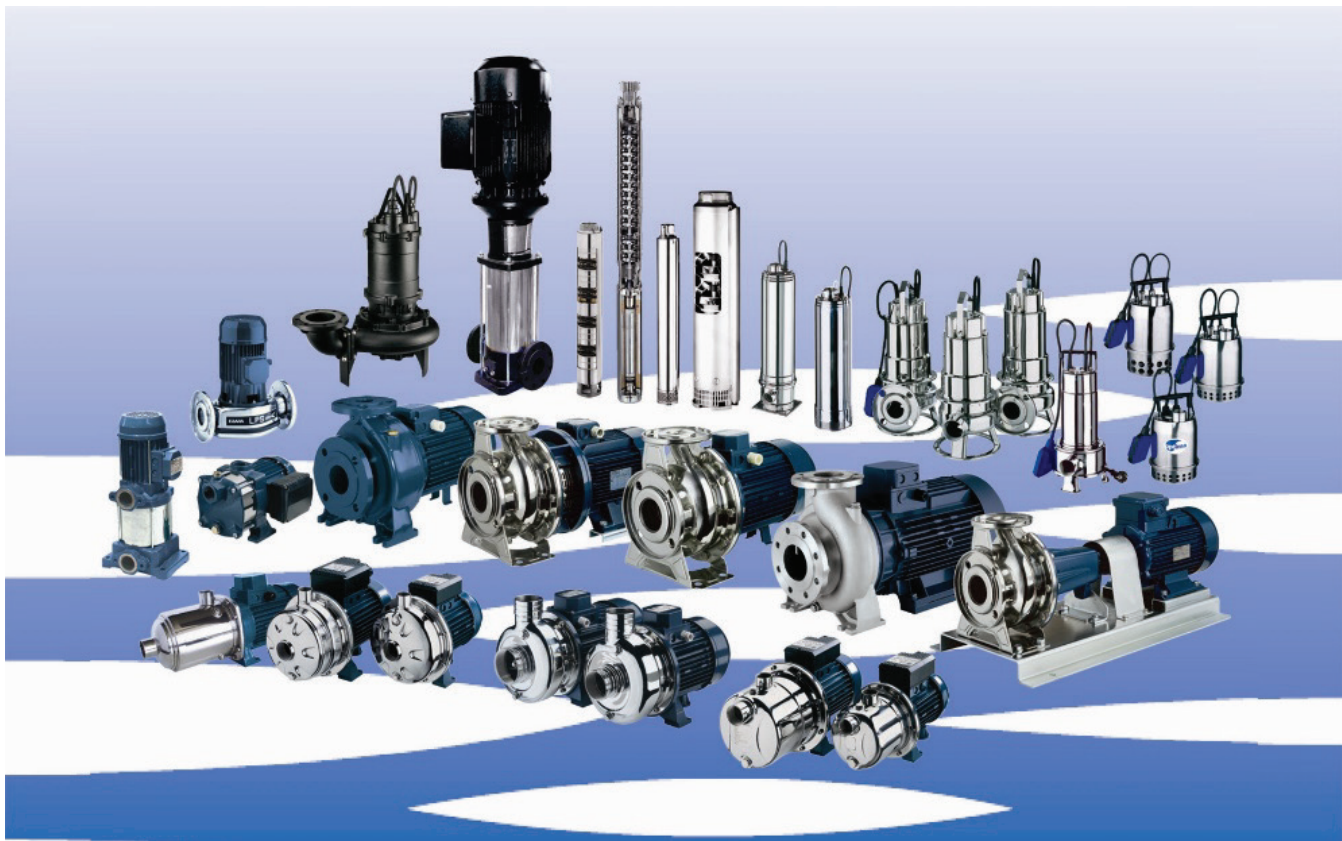
Ebara

ebaraurope.com

The EBARA Corporation is a Japanese multinational. Like every multinational corporation, it has a unique story. The EBARA story starts Issey Hatakeyama, brand founder, who in 1912 founded the Inokuty Type Machinery Office with Prof. Ariya Inokuchi's theory on centrifugal pumps in mind. Adapting to changes that unfolded over the course of centuries, EBARA kept the idea of Netsu to Makoto (passion and dedication) in its business. These values are still demonstrated by our more than 16,000 employees all over the world.

EBARA has a global network consisting of more than 80 subsidiaries, 50 of which are consolidated companies, and a number of affiliates specializing in water treatment, environmental engineering systems and precision machinery.

Power City is an exclusive agent for Ebara products in the Republic of Yemen.



POWER CITY - Our Agencies - Solar Pumps



Hiwaki solar pumps and motors

hiwakiumps.com

We are manufacturers innovative HIWAKI PUMPS, top-quality water pumps world-wide in different versions. Our very wide range of pumps can be used in many aspects of daily life. The HIWAKI PUMPS is structured in such a way that allows individual attention of the client, whilst adapting to changes on the fast-moving market.

HIWAKI – Group of seasoned corporates is based on strategic objectives. With latest innovative Japanese technology – Hiwaki started to join hands with National & International Market. Well dedicated & whole hearted technically sound Mr. Sanjeev Kumar, Managing Director looks after feathery solutions to the need of customers. More than a decade R&D has given Hiwaki a total solution for need of water.

Submersible Pumps: Highly Energy Efficient Hiwaki Pumps ranging from 10 to 280 m³/h includes many pump sizes and each pump size is available with an optional number of stages to match any duty point.

Submersible Motors: Total solution for our clients' water requirement, Hiwaki Pump provide innovative Japanese technology for submersible pump motor of various sizes from 100mm.

Power City is an exclusive agent for Hiwaki Pumps in the Republic of Yemen.



OSWAL
PUMPS & MOTORS

Oswal solar pumps and motors

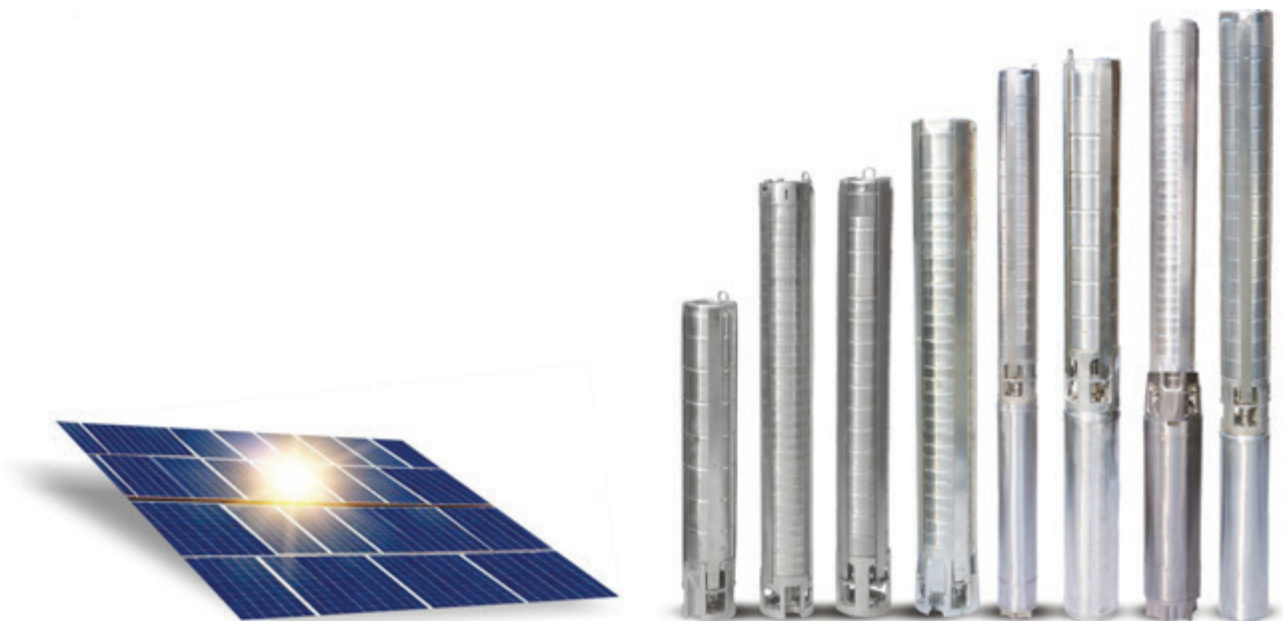
oswalpumps.com

Oswal Pumps Limited is an Indian company that started in the year 2000 and has quickly become the fastest growing company in the field of submersible pumps, Monoblock pumps, pressure pumps, sewage pumps, electric motors, submersible winding wires & cables, uPVC pipes & fittings, and electric panels.

Oswal Pumps Limited: A Leading Solar Water Pump Manufacturer, Supplier, and Exporter With the increasing concern for sustainability and the depletion of natural resources, the demand for solar-powered solutions is on the rise

The company is an ISO 9001:2015 certified company, and its products are ISI marked and BEE marked. Oswal Pumps Limited is one of the leading manufacturers of energy-efficient stainless-steel pumps in India, and its products are 5-star rated from BEE (Bureau of Energy Efficiency).

Power City is an exclusive agent for Oswal Pumps Limited in the Republic of Yemen.



Yaldizsu Solar Pumps

yildizsu.com.tr

NUR DALGIÇ VE ELEKTRİK MOTORLARI SAN. TIC. LTD. STI the first region which provides services in various fields in this industry many years as manufacturers of submersible pumps, raw materials, and served with the supply of spare parts, submersible pump as a result of changing competitive conditions in this area the accumulation has moved into production. Plenty of spare parts, reliable service, high-tech facilities continue to produce without sacrificing quality.

Our pumps and motors are manufactured in accordance with ISO:14001/2015, ISO:9001/2015, TS:11146/2014 TS:1146/TI:2016 and ISO 450001/2018 standards. We test everything we produce to ensure our quality standards are met on all products leaving the factory.

Power City is an exclusive agent for Yaldizsu Solar Pumps in the Republic of Yemen.





Huawei Technologies Co., Ltd.

paramountpipe.net

We "Ornate Plastics Pvt Ltd." Are scaling to the newer heights of success. We are a well-integrated organization engaged in manufacturing PVC products that are widely utilized in various agriculture as well as industrial segments.

We started our operation in the Year 1984 with vision to become the foremost choice of leading industries/clients. With our untiring efforts to achieve maximum client satisfaction, we have been successful in developing a vast clientele. We are known as "Paramount Group" – manufacturer, exporter & supplier of PVC Products.

Power City is an exclusive agent for Ornate Plastics (Paramount) in the Republic of Yemen.



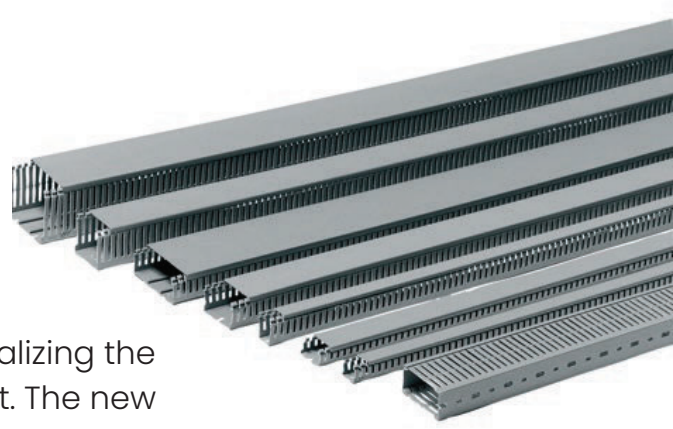
ALGO

algopumps.com

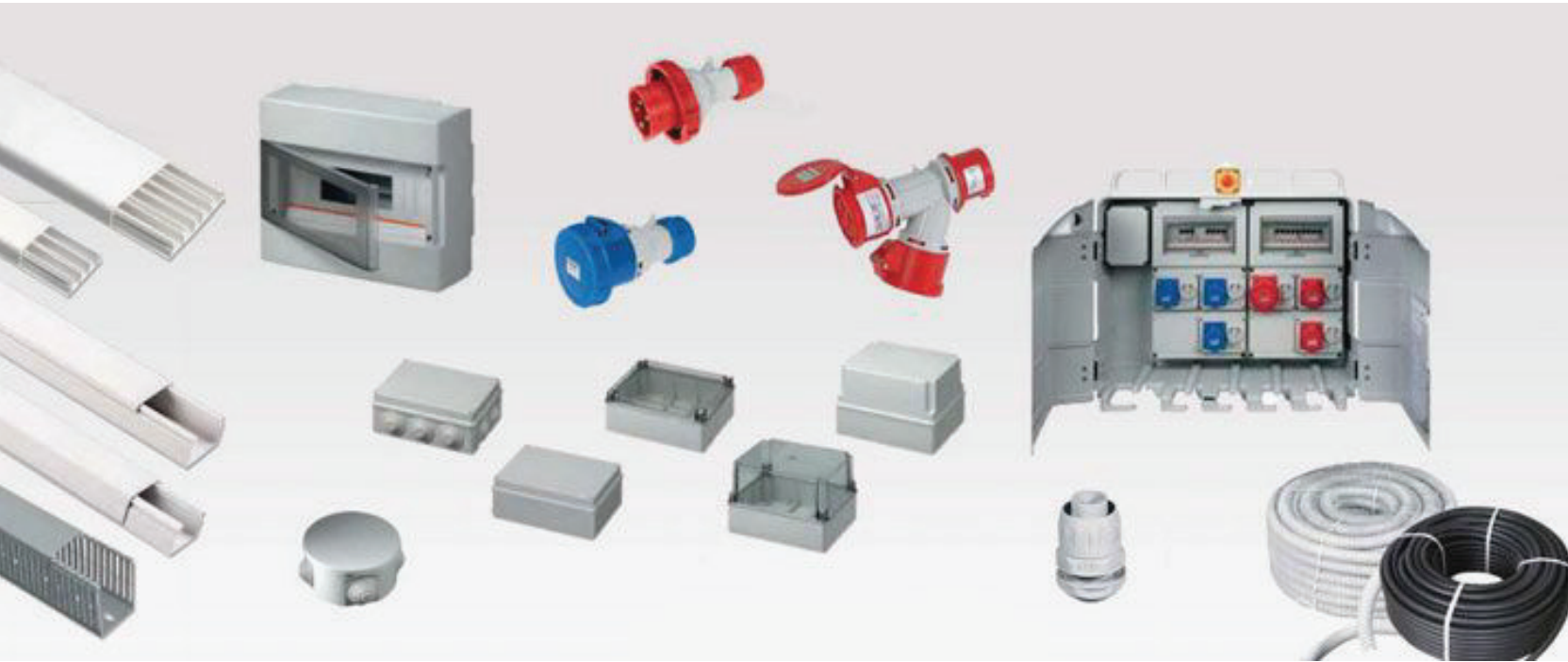
Algo positions itself as not just a pump manufacturing company but as a dependable, technologically sound and one stop solution provider to meet the diverse needs of customers across the globe. ALGO is established by the veterans having more than 30 years of diversified experience. ALGO products are designed and produced with synergy of best-in-class technologies and processes with international standards. Most of its products are ISI certified and manufacturing facilities are accredited with ISO 9001.

Algo has comprehensive range of products to cater Residential, Agriculture, Building services, Industrial & waste water segments. Algo's highly qualified Engineers and technicians assure satisfactory service at all time. Power City is an exclusive agent for Algo Products in the Republic of Yemen.





Elettrocantali was born in 1999 with the aim of personalizing the products and consolidate its presence on the market. The new brand has brought to a continuous widening of the range of products, which are manufactured in our production facilities located in Pedrengo (BG), Scanzorosciate (BG), Avellino and Osimo (AN). Power City is an exclusive agent for Elettrocantali Products in the Republic of Yemen.



Italian ITW Construction Products

itw-elematic.com

Born in 1976, Elematic is a company specialized in multi-material cabling and anchoring systems. For more than 40 years Elematic has been present in Italy and Europe through a widespread sales network among the most qualified wholesalers of electrical equipment and retailers of hardware and tools.

We are close to industries and dealers in order to be the leader of fastening and cabling solutions for industries and electrical installers, through the supply of cable ties, cable protection and anchors, delivering premium products that are safe, reliable and improve productivity to the end-users. Power City is an exclusive agent for Italian ITW Products in the Republic of Yemen.





ADVANCED
FASTENING
SOLUTIONS

KRONO *Elite*
Made in Germany
everyone's favourite flooring



Krono Original
krono-original.com

Kronospan manufactures and distributes wood-based panels. Globally we are one of the leading manufacturers of: Particleboard (PB), Medium density fibreboard (MDF), Laminate flooring UF, MUF and MF resins for wood-based panels, and Oriented strand board (OSB) in Europe. Kronospan also produces specialty and decorative paper as well as other associated value-added products, such as melamine-faced panels, worktops, wall panels, window sills, lacquered HDF, compact boards, high pressure laminates (HPL), plywood and others. Kronospan manufactures wood-based panels at more than 35 sites and is local in many countries. Power City is an exclusive agent for Krono Original Products in the Republic of Yemen.

